Subject: Re: [NETNS] Oops in register_pernet_operations() with CONFIG_NET_NS=n

Posted by Benjamin Thery on Fri, 26 Oct 2007 11:41:55 GMT

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David Miller wrote:

- > From: ebiederm@xmission.com (Eric W. Biederman)
- > Date: Thu, 25 Oct 2007 11:21:55 -0600

>

- >>> By the way, I think that we can in the case of undefined CONFIG_NET_NS
- >>> reduce register to calling ->init method and unregister to calling
- >>> ->exit method.

>>>

- >>> This is a correct thing at least for now and will be welcomed by the all
- >>> embedded/etc people.
- >> I'm not fundamentally opposed. Earlier versions of my patchset
- >> did that and more. However I think the pain is greater then the
- >> gain right now. Especially since this concept seem to require
- >> having quality inspected into it.

>

- > I think the correct thing to do for now is to simply remove these
- > __net_* markers and their definitions. There are so many tricky cases
- > that it is easier to just get rid of them.

>

> Could someone send me a patch which does that?

The attached patch revert Pavel's orginal patch from 2.6.23-mm1. It should work fine with net-2.6 too.

Benjamin

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